

<sup>EMA</sup><sub>1</sub> gas: argon), and the amount of oxygen that has permeated through was calculated from the concentration of oxygen.

---

**Page 29, please delete the first full paragraph, and replace it with the following new paragraph:**

---

<sup>2</sup><sub>A</sub> An oxygen-absorbing film was cut into a size of 35 cm<sup>2</sup>, introduced into the HIRETOFLEX (HR78-84W, manufactured by Toyo Seikan Co.) container having a volume of 60 ml, which was, then, heat-sealed with an aluminum-containing closure member and was preserved under a condition of 23°C or 50°C. After preserved for a predetermined period of time, concentration of oxygen was measured by using a gas chromatography (GC-8AIT, GC-3BT, both manufactured by Shimazu Seisakusho Co., detector: TCD (100°C), column: molecular sieve 5A(60°C), carrier gas: argon). The absorbed amount per a gram of the oxygen-absorbing composition was calculated from the concentration of oxygen, and was regarded to be the absorbed amount of oxygen.

---

<sup>✓</sup>  
**Page 29, please delete the second and third full paragraphs in their entirety:**

**Page 29, please delete the fourth full paragraph, and replace it with the following new paragraph:**

---

<sup>3</sup><sub>A</sub> (4) Observation of dispersion of unsaturated double-bonded polymer in the thermoplastic resin

---

**Page 30, please delete the first full paragraph, and replace it with the following new paragraph:**

---

<sup>4</sup><sub>A</sub> Measurement of the amino end group concentration (AEG)

---

Page 31, please delete the first full paragraph, and replace it with the following new

paragraph:

A<sup>5</sup> (6) X-ray diffraction measurement

Page 31, please delete the third full paragraph, and replace it with the following new

paragraph:

A<sup>6</sup> (7) Crystallinity x

Page 31, please delete the second line from bottom, and replace it with the following

new line:

A<sup>7</sup> (8) Load at yielding point y

Page 32, please delete the second full paragraph, and replace it with the following

new paragraph:

A<sup>8</sup> (9) Heat resistance (heat shrinking factor) S of the container